

CLAIMS

What is claimed is:

- 1 1. A method for recognizing voice commands for manipulating data on the
2 Internet, comprising the steps of:
3 a. providing data on a website on the Internet;
4 b. receiving voice signals from a user accessing the website;
5 c. interpreting the voice signals of the user for determining navigation
6 commands; and
7 d. outputting selected data of the website based on the navigation commands.
- 1 2. A method as recited in claim 1, wherein the data includes a voice-activated
2 application, the navigation commands controlling execution of the
3 application.
- 1 3. A method as recited in claim 1, wherein the user accesses the website from at
2 least one of a computer and a telephone.
- 1 4. A method as recited in claim 1, further comprising determining a language
2 from the voice signals.
- 1 5. A method as recited in claim 1, further comprising utilizing artificial
2 intelligence to interact with the user.
- 1 6. A method as recited in claim 1, wherein the selected data includes voice
2 signals and is output to a telephone.
- 1 7. A computer program embodied on a computer readable medium for
2 recognizing voice commands for manipulating data on the Internet,
3 comprising:
4 a. a code segment that provides data on a website on the Internet;

- 5 b. a code segment that receives voice signals from a user accessing the website;
6 c. a code segment that interprets the voice signals of the user for determining
7 navigation commands; and
8 d. a code segment that outputs selected data of the website based on the
9 navigation commands.

1 8. A computer program as recited in claim 7, wherein the data includes a voice-
2 activated application, the navigation commands controlling execution of the
3 application.

1 9. A computer program as recited in claim 7, wherein the user accesses the
2 website from at least one of a computer and a telephone.

1 10. A computer program as recited in claim 7, further comprising a code segment
2 that determines a language from the voice signals.

1 11. A computer program as recited in claim 7, further comprising a code segment
2 that utilizes artificial intelligence to interact with the user.

1 12. A computer program as recited in claim 7, wherein the selected data includes
2 voice signals and is output to a telephone.

1 13. A system for recognizing voice commands for manipulating data on the
2 Internet, comprising:

- 3 a. logic that provides data on a website on the Internet;
4 b. logic that receives voice signals from a user accessing the website;
5 c. logic that interprets the voice signals of the user for determining navigation
6 commands; and
7 d. logic that outputs selected data of the website based on the navigation
8 commands.

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1 14. A system as recited in claim 13, wherein the data includes a voice-activated
2 application, the navigation commands controlling execution of the
3 application.

1 15. A system as recited in claim 13, wherein the user accesses the website from
2 at least one of a computer and a telephone.

1 16. A system as recited in claim 13, further comprising logic that determines a
2 language from the voice signals.

1 17. A system as recited in claim 13, further comprising logic that utilizes
2 artificial intelligence to interact with the user.

1 18. A system as recited in claim 13, wherein the selected data includes voice
2 signals and is output to a telephone.

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